

**MINNESOTA VALLEY TESTING LABORATORIES, INC.**

1126 North Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
2616 East Broadway Ave. ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724
1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885
www.MVTL.com



Workorder: High School & Lakeland (40558)
Account #: 2190
Project #: 202410037

Client: Institute for Environmental Assessment (IEA)
PO: 202410037

Emma Squires-Sperling
IEA / Brooklyn Park
9201 W Broadway Suite #600
Brooklyn Park, MN 55445

Certificate of Analysis**Approval**

All data reported has been reviewed and approved by:

Dave Smahel, Inorganic Chemistry/Feed Lab Manager New Ulm, MN

Analyses performed under Minnesota Department of Health Accreditation conforms to the current TNI standards.

NEW ULM LAB CERTIFICATIONS:
MN LAB # 027-015-125ND WW/DW # R-040

BISMARCK LAB CERTIFICATIONS:
MN LAB # 038-999-267ND W/DW # ND-016

Workorder Comments

All samples were preserved with nitric acid upon receipt at the laboratory.

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Report Date: Friday, February 16, 2024 2:47:53 PM

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**Workorder:** High School & Lakeland (40558)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID:	40558001	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-01	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	HS Kitchen Steamer Kettle					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:27	

Lab ID:	40558002	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-02	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	HS Kitchen Square Steamer Kettle					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.35	ug/L	15	EPA 200.8	02/16/2024 12:51	

Lab ID:	40558003	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-03	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	HS Kitchen Back Faucet Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:28	

Lab ID:	40558004	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-04	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	HS Kitchen Back Spray Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:29	

Lab ID:	40558005	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-05	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Fitness Men's Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:31	

Lab ID:	40558006	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water
Sample ID:	020624-WILLMAR-06	Date Received:	02/09/2024 13:55		
Temp @ Receipt (C):					
Sample Desc:	Fitness Men's Bottle Filler Right				

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Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:32	

Lab ID: 40558007
Sample ID: 020624-WILLMAR-07
Temp @ Receipt (C):
Sample Desc: Fitness Men's Fountain Right

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:33	

Lab ID: 40558008
Sample ID: 020624-WILLMAR-08
Temp @ Receipt (C):
Sample Desc: Training Rm Fountain Left

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:34	

Lab ID: 40558009
Sample ID: 020624-WILLMAR-09
Temp @ Receipt (C):
Sample Desc: Training Rm Bottle Filler Right

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:43	

Lab ID: 40558010
Sample ID: 020624-WILLMAR-10
Temp @ Receipt (C):
Sample Desc: Training Rm Fountain Right

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:45	

Lab ID: 40558011
Sample ID: 020624-WILLMAR-11
Temp @ Receipt (C):
Sample Desc: 502 Main Gym Bottle Filler

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:46	

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**Workorder:** High School & Lakeland (40558)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID: 40558012 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-12 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: 502 Main Gym Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:47	

Lab ID: 40558013 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-13 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Cafeteria Staff Lounge Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.13	ug/L	15	EPA 200.8	02/14/2024 20:48	

Lab ID: 40558014 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-14 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Cafeteria Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:49	

Lab ID: 40558015 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-15 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Cafeteria Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:50	

Lab ID: 40558016 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-16 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Pool Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.40	ug/L	15	EPA 200.8	02/14/2024 20:51	

Lab ID: 40558017 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-17 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: 508 Band Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:53
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Lab ID: 40558018	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-18	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 607 Training Room Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.63	ug/L	15	EPA 200.8	02/14/2024 20:54	

Lab ID: 40558019	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-19	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 102 Nurse's Office Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.77	ug/L	15	EPA 200.8	02/14/2024 21:03	

Lab ID: 40558020	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-20	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 203A Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:04	

Lab ID: 40558021	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-21	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 202A Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.04	ug/L	15	EPA 200.8	02/14/2024 21:05	

Lab ID: 40558022	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-22	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 202 Fountain Left		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:07	

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Lab ID: 40558023 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-23 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Hallway 202 Bottle Filler Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:08	

Lab ID: 40558024 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-24 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Hallway 202 Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:09	

Lab ID: 40558025 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-25 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: 206 FACS Green Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:10	

Lab ID: 40558026 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-26 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: 206 FACS Yellow Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:11	

Lab ID: 40558027 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-27 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: 206 FACS Orange Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:12	

Lab ID: 40558028 **Date Collected:** 02/06/2024 06:00 **Matrix:** Potable Water
Sample ID: 020624-WILLMAR-28 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: 206 FACS Purple Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 21:14
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Lab ID: 40558029	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-29	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 206 FACS Red Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:57	

Lab ID: 40558030	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-30	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 206 FACS Red RO		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:58	

Lab ID: 40558031	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-31	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 206 FACS Blue Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:59	

Lab ID: 40558032	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-32	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 206 FACS Blue RO		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:00	

Lab ID: 40558033	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-33	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Media Center Office Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	4.92	ug/L	15	EPA 200.8	02/14/2024 19:01	

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Lab ID:	40558034	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-34	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 105 Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:02	
Lab ID:	40558035	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-35	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 105 Bottle Filler Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:03	
Lab ID:	40558036	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-36	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 105 Fountain Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:04	
Lab ID:	40558037	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-37	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 705 Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:05	
Lab ID:	40558038	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-38	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 705 Bottle Filler Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:06	
Lab ID:	40558039	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-39	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 705 Fountain Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:15
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Lab ID: 40558040	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-40	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 803B Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.83	ug/L	15	EPA 200.8	02/14/2024 19:16	

Lab ID: 40558041	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-41	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: 802C Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.23	ug/L	15	EPA 200.8	02/14/2024 19:17	

Lab ID: 40558042	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-42	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 804 Fountain Left		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:18	

Lab ID: 40558043	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-43	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 804 Bottle Filler Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:19	

Lab ID: 40558044	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-44	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 804 Fountain Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:20	

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Lab ID:	40558045	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-45	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Concession Stand Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.23	ug/L	15	EPA 200.8	02/14/2024 19:21	

Lab ID:	40558046	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-46	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Nurse's Office Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:22	

Lab ID:	40558047	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-47	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Kitchen Steam Kettle					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.22	ug/L	15	EPA 200.8	02/14/2024 19:23	

Lab ID:	40558048	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-48	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Kitchen Back Sprayer					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:24	

Lab ID:	40558049	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-49	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Kitchen Center Island Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:32	

Lab ID:	40558050	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-50	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Cafeteria Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:33
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Lab ID: 40558051
Sample ID: 020624-WILLMAR-51
Temp @ Receipt (C):
Sample Desc: Cafeteria Bottle Filler Right

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:34	

Lab ID: 40558052
Sample ID: 020624-WILLMAR-52
Temp @ Receipt (C):
Sample Desc: Cafeteria Fountain Right

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:35	

Lab ID: 40558053
Sample ID: 020624-WILLMAR-53
Temp @ Receipt (C):
Sample Desc: Main Gym Fountain

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:36	

Lab ID: 40558054
Sample ID: 020624-WILLMAR-54
Temp @ Receipt (C):
Sample Desc: A105 Staff Room Faucet

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:38	

Lab ID: 40558055
Sample ID: 020624-WILLMAR-55
Temp @ Receipt (C):
Sample Desc: Hallway B105 Fountain Left

Date Collected: 02/06/2024 06:00
Date Received: 02/09/2024 13:55

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:39	

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Lab ID:	40558056	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-56	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway B105 Bottle Filler Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:40	

Lab ID:	40558057	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-57	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway B105 Fountain Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:41	

Lab ID:	40558058	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-58	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	B119 Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:42	

Lab ID:	40558059	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-59	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	B121 Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:50	

Lab ID:	40558060	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-60	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	B130 Facuet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:51	

Lab ID:	40558061	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-61	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	B124 Commons Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:52
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Lab ID: 40558062	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-62	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: B124 Commons Bottle Filler Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:53	

Lab ID: 40558063	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-63	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: B124 Commons Fountain Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:54	

Lab ID: 40558064	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-64	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: B126 Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.78	ug/L	15	EPA 200.8	02/14/2024 19:55	

Lab ID: 40558065	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-65	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: C103 Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:56	

Lab ID: 40558066	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-66	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: C105 Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:57	

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Lab ID:	40558067	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water		
Sample ID:	020624-WILLMAR-67	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	C107 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:58		
Lab ID:	40558068	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water		
Sample ID:	020624-WILLMAR-68	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	C111 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:59		
Lab ID:	40558069	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water		
Sample ID:	020624-WILLMAR-69	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	C113 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:08		
Lab ID:	40558070	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water		
Sample ID:	020624-WILLMAR-70	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway C123 Fountain Left						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:09		
Lab ID:	40558071	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water		
Sample ID:	020624-WILLMAR-71	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway C123 Bottle Filler Right						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:10		
Lab ID:	40558072	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water		
Sample ID:	020624-WILLMAR-72	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway C123 Fountain Right						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	

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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:11
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Lab ID: 40558073	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-73	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: C209 Commons Fountain Left		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:12	

Lab ID: 40558074	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-74	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: C209 Commons Bottle Filler Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:13	

Lab ID: 40558075	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-75	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: C209 Commons Fountain Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:14	

Lab ID: 40558076	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-76	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: B234 Commons Fountain Left		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:15	

Lab ID: 40558077	Date Collected: 02/06/2024 06:00	Matrix: Potable Water
Sample ID: 020624-WILLMAR-77	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: B234 Common Bottle Filler Right		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:16	

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Lab ID:	40558078	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-78	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	B234 Commons Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:17	

Lab ID:	40558079	Date Collected:	02/06/2024 06:00	Matrix:	Potable Water	
Sample ID:	020624-WILLMAR-79	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	A115 Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:26	

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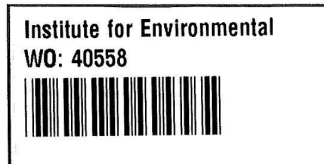
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Client: Institute for Environmental Assessment (IEA)

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40558

Client Name		Willmar Public Schools		Building Name		High School & Lakeland		Analytical Lab		MVTL	
Contact Name		Aaron Hess		Project #		202410037		Project Name		Willmar - 2024 Lead in Water Sampling	
Phone #		507-829-7372		IEA Fax #				Written Sample Results To		aaron.hess@ieasafety.com	
Other Information											
Sampled By		Aaron Hess		Date		2/6/2024		Time		6:00 AM	
Shipped By		MVTL 1126 N Front St Building #New Ulm, MN 56073		Date		2/6/2024		Turnaround Time		Notes	
Received By				Date				Sample Condition		Temperature	
Lab Number	Sample Number	Sample Location (EX: Kitchen Room 123 NW Corner Left - KS)	Sample Type			Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations	
			Water	Soil	Other						
	020624-WILLMAR-01	HS Kitchen Steamer Kettle	X			2/6/2024	5:56 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-02	HS Kitchen Square Steamer Kettle	X			2/6/2024	5:56 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-03	HS Kitchen Back Faucet Left	X			2/6/2024	5:56 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-04	HS Kitchen Back Spray Right	X			2/6/2024	5:59 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-05	Fitness Men's Fountain Left	X			2/6/2024	6:01 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-06	Fitness Men's Bottle Filler Right	X			2/6/2024	6:02 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-07	Fitness Men's Fountain Right	X			2/6/2024	6:04 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-08	Training Rm Fountain Left	X			2/6/2024	6:04 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-09	Training Rm Bottle Filler Right	X			2/6/2024	6:04 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-10	Training Rm Fountain Right	X			2/6/2024	6:08 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-11	502 Main Gym Bottle Filler	X			2/6/2024	6:22 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-12	502 Main Gym Fountain	X			2/6/2024	6:22 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-13	Cafeteria Staff Lounge Faucet	X			2/6/2024	6:23 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-14	Cafeteria Fountain Left	X			2/6/2024	6:24 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-15	Cafeteria Fountain Right	X			2/6/2024	6:25 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-16	Pool Fountain	X			2/6/2024	6:26 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-17	508 Band Faucet	X			2/6/2024	6:27 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-18	607 Training Room Faucet	X			2/6/2024	6:29 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-19	102 Nurse's Office Faucet	X			2/6/2024	6:30 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-20	203A Faucet	X			2/6/2024	6:32 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-21	202A Faucet	X			2/6/2024	6:33 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-22	Hallway 202 Fountain Left	X			2/6/2024	6:34 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-23	Hallway 202 Bottle Filler Right	X			2/6/2024	6:36 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-24	Hallway 202 Fountain Right	X			2/6/2024	6:36 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-25	206 FACS Green Faucet	X			2/6/2024	6:36 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-26	206 FACS Yellow Faucet	X			2/6/2024	6:37 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-27	206 FACS Orange Faucet	X			2/6/2024	6:37 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-28	206 FACS Purple Faucet	X			2/6/2024	6:38 AM	250 ml unpreserved	Lead	Willmar High School	
	020624-WILLMAR-29	206 FACS Red Faucet	X			2/6/2024	6:39 AM	250 ml unpreserved	Lead	Willmar High School	

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Brian Williams 9 FEB 2024 13:57 16.7 774 AMB85 09 FEB 24 1355 16.7C Tm 774

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Workorder: High School & Lakeland (40558)

Client: Institute for Environmental Assessment (IEA)

Chain of Custody

9201 West Broadway North, Suite 600
Bismarck, ND 58501
763.315.7900 • 1.800.233.9513



Client Name Willmar Public Schools			Building Name High School & Lakeland		Analytical Lab MVTL					
Contact Name Aaron Hess			Project # 202410037		Project Name Willmar - 2024 Lead in Water Sampling					
Phone # 507-829-7372			IEA Fax #		Written Sample Results To aaron.hess@ieasafety.com					
Other Information										
Sampled By Aaron Hess			Date 2/6/2024	Time 6:00 AM	Analyzed By (Company)	Analyst				
Shipped By MVTL 1126 N Front St Building #New Ulm, MN 56073			Date 2/6/2024	Time	Turnaround Time	Notes				
Received By			Date	Time	Sample Condition	Temperature				
Lab Number	Sample Number	Sample Location (EX: Kitchen Room 123 NW Corner Left - KS)	Sample Type			Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
			Water	Soil	Other					
	020624-WILLMAR-30	206 FACS Red RO	X			2/6/2024	6:40 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-31	206 FACS Blue Faucet	X			2/6/2024	6:41 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-32	206 FACS Blue RO	X			2/6/2024	6:41 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-33	Media Center Office Faucet	X			2/6/2024	6:43 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-34	Hallway 105 Fountain Left	X			2/6/2024	6:45 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-35	Hallway 105 Bottle Filler Right	X			2/6/2024	6:46 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-36	Hallway 105 Fountain Right	X			2/6/2024	6:47 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-37	Hallway 705 Fountain Left	X			2/6/2024	6:48 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-38	Hallway 705 Bottle Filler Right	X			2/6/2024	6:50 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-39	Hallway 705 Fountain Right	X			2/6/2024	6:54 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-40	803B Faucet	X			2/6/2024	6:56 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-41	802C Faucet	X			2/6/2024	7:17 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-42	Hallway 804 Fountain Left	X			2/6/2024	7:18 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-43	Hallway 804 Bottle Filler Right	X			2/6/2024	7:21 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-44	Hallway 804 Fountain Right	X			2/6/2024	7:22 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-45	Concession Stand Faucet	X			2/6/2024	7:23 AM	250 ml unpreserved	Lead	Willmar High School
	020624-WILLMAR-46	Nurse's Office Faucet	X			2/6/2024	7:24 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-47	Kitchen Steam Kettle	X			2/6/2024	7:24 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-48	Kitchen Back Sprayer	X			2/6/2024	7:25 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-49	Kitchen Center Island Faucet	X			2/6/2024	7:26 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-50	Cafeteria Fountain Left	X			2/6/2024	7:27 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-51	Cafeteria Bottle Filler Right	X			2/6/2024	7:28 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-52	Cafeteria Fountain Right	X			2/6/2024	7:30 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-53	Main Gym Fountain	X			2/6/2024	7:31 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-54	A105 Staff Room Faucet	X			2/6/2024	7:31 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-55	Hallway B105 Fountain Left	X			2/6/2024	7:32 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-56	Hallway B105 Bottle Filler Right	X			2/6/2024	7:32 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-57	Hallway B105 Fountain Right	X			2/6/2024	7:33 AM	250 ml unpreserved	Lead	Lakeland Elementary
	020624-WILLMAR-58	B119 Faucet	X			2/6/2024	7:33 AM	250 ml unpreserved	Lead	Lakeland Elementary

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Workorder: High School & Lakeland (40558)

Client: Institute for Environmental Assessment (IEA)

Chain of Custody

9201 West Broadway North, Suite 600
Brooklyn Park, MN 55445
763.315.7900 1.800.233.9513

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Workorder: High School & Lakeland (40558)

Client: Institute for Environmental Assessment (IEA)

Sample Condition Checklist

Date: 09 Feb 24 Time: 1355 ☐ AM ☐ PM By: SJ

Account Name: Willmar Public Schools - 020624 Account #:

Bill of Lading #: Cooler #:

Temp: 16.7 °C ROI ☐ Ambient ☒ Tracking #:

TM#: 774 Ice Crystals Present in Sample ☐

MVTL Courier: Brian Williams Other:

MVTL Route: Walk-In ☐ UPS Air ☐ FedEx Air ☐ SpeedDee ☐
Mail ☐ UPS Ground ☐ FedEx Ground ☐

Containers Supplied by MVTL: Yes ☒ No ☐ Designate customer supplied containers as "Other" in container size column

Comments:												Preservation										pH				
Number	Containers Size (mL)								Container Type																	
79	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	(100)	(120)	(125)	(250)	(290)	(500)	(1000)	Other	(G)	(P)	(AG)	(AP)	NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add	
	Low Level Mercury Kit								**!DO NOT OPEN THE PLASTIC BAGS HOLDING THE SAMPLE BOTTLES!!**																	
	4 oz Jar								Clear	Amber	MeOH								None				n/a			
	2 oz Jar								Clear	Amber	MeOH								None				n/a			
	Vials	Individual	Set of 2	Set of 3					Clear	Amber	HCl				H ₃ PO ₄		H ₂ SO ₄	None			n/a					
	Vials	Individual	Set of 2	Set of 3					Clear	Amber	HCl				H ₃ PO ₄		H ₂ SO ₄	None			n/a					
	Trip Blank																n/a									
	Moisture Vial																n/a									
	Manure Bottle																n/a									

*ANY CONTAINER SENT TO A SUBCONTRACT LABORATORY WILL NOT BE CHECKED FOR PRESERVATION!

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